

ABSTRACT OF THE DISCLOSURE

5 A noise generating device for generating a nuisance noise to
disturb a person. The noise generating device includes a housing
member being designed for being gripped by a user. An actuation
assembly is coupled to the housing member. The actuation
assembly is designed for being actuated by the user. A speaker
10 member is coupled to the housing member. The speaker member is
operationally coupled to the actuation assembly whereby the
speaker member is designed for being actuated by the actuation
assembly to produce the nuisance noise, such as the buzzing sound
of a flying gnat or fly, when the actuation assembly is actuated.
15 The housing member is designed for being selectively manipulated
by the user to direct the speaker member towards an ear of the
person to distract the person with the nuisance noise when the
actuation assembly is actuated by the user.